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**Serial Number:** 10/674,911

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## Inventor Information for 10/674911

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US 20060035768 A1	US- PGPUB	20060216	30	Repetition sensor in exercise equipment	482/123	482/121; 482/126	Kowallis; Rodney C. et al.
US 20060035755 A1	US- PGPUB	20060216		Elliptical exercise machine with integrated anaerobic exercise system	482/52	482/94	Dalebout; William T. et al.
US 20050215397 A1	US- PGPUB	20050929		Methods for providing an improved exercise device with access to motivational programming over telephone communication connection lines	482/54	482/8	Watterson, Scott R. et al.
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US 20050164839 A1	US- PGPUB	20050728		Cushioning treadmill	482/54		Watterson, Scott R. et al.
US 20050164838 A1	US- PGPUB	20050728		Treadmill with moveable console	482/54		Watterson, Scott R. et al.
US 20050148443 A1	US- PGPUB	20050707		Reorienting treadmill	482/54		Watterson, Scott R. et al.
US 20050148442 A1	US- PGPUB	20050707		Reorienting treadmill	482/54		Watterson, Scott R. et al.
US 20040176217 A1	US- PGPUB	20040909		Method and apparatus for treadmill with frameless treadbase	482/54		Watterson, Scott R. et al.
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20040127335 A1	PGPUB			methods for controlling the operation of one or more exercise devices and providing motivational programming			Scott R. et al.
US 20030045403 A1	US- PGPUB	20030306		Method and apparatus for treadmill with frameless treadbase	482/51		Watterson, Scott R. et al.
US 20030045401 A1	US- PGPUB	20030306		Elliptical exercise device with leaf spring supports	482/51		Watterson, Scott R. et al.
US 20030040405 A1	US- PGPUB	20030227		Treadmill deck with cushioned sides	482/51		Watterson, Scott R. et al.
US 20020165067 A1	US- PGPUB	20021107		Systems and methods for providing an improved exercise device with access to motivational programming over telephone communication connection lines	482/54		Watterson, Scott R. et al.
US 20020149928 A1	US- PGPUB	20021017		Illumination device having multiple light sources	362/184	362/190; 362/205; 362/235; 362/259	Watterson, Scott R. et al.
US 20020103057 A1	US- PGPUB	20020801		Folding treadmill	482/54		Watterson, Scott R. et al.
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US 20020002103 A1	US- PGPUB	20020103		System and methods for providing an improved exercise device with motivational programming	482/54			Watterson, Scott R. et al.
US 7060008 B2	USPAT	20060613		Methods for providing an improved exercise device with access to motivational programming over telephone communication connection lines	482/54	482/51; 482/8; 482/9; 482/900		Watterson; Scott R. et al.
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US 6743153 B2	USPAT	20040601		Method and apparatus for	482/54			Watterson; Scott R. et al.

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US 5718657 A	USPAT	19980217		Cabinet treadmill with repositioning assist	482/54	482/112	Dalebout; William T. et al.
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US 5662557 A	USPAT	19970902		Reorienting treadmill with latch	482/54		Watterson; Scott R. et al.
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US 5622527 A	USPAT	19970422		Independent action stepper	482/53	482/112	Watterson; Scott R. et al.
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US 5591106 A	USPAT	19970107		Adjustable incline system for exercise equipment	482/54	248/649	Dalebout; William T. et al.
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US 5192255 A	USPAT	19930309		Adjustable incline system for exercise equipment	482/54	248/371	Dalebout; William T. et al.
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